

Dura Mesh



BIOSIS HEALING

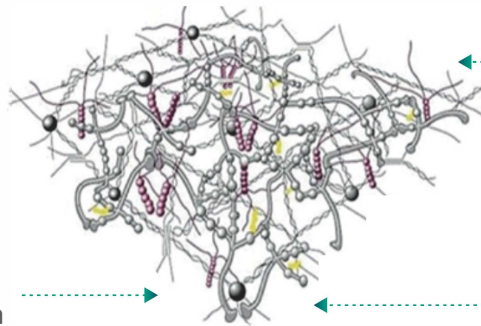


Non-crosslinked Decellularized Extracellular Matrix Derived Biomaterial

The biological active factor is released without the toxic residue of the cross-linking agent. It can be effectively integrated with the host area after implantation, actively absorb autologous stem cells into the defects, and promote proliferation and differentiation to achieve a partial degree of specific and functional repair, and complete the process of tissue regeneration and repair .

Non-crosslinking Process

Remove Immunogenic Substances Effectively



Bovine Small Intestinal Submucosa(SIS)



Retain natural ECM structure and composition



Retains active substances such as growth factors, adhesion proteins, and proteoglycans



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Chinese CFDA No.20213130157

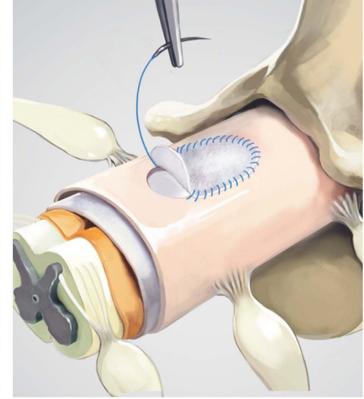
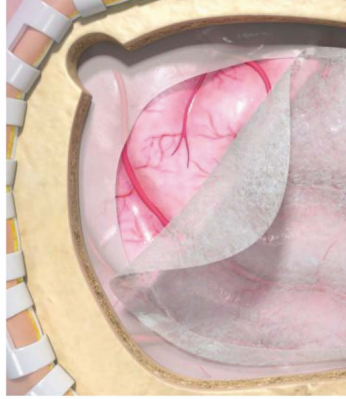


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Retaining of Bioactive Components

Growth Factor	VIDASIS®	Similar Imported Competitor
TGFβ1	8375 pg/g	11517 pg/g
VEGF	5486 pg/g	5432 pg/g
FGF2	2668 pg/g	2887 pg/g

The content of type-1 collagen and type-3 collagen is 28.19% and 59.5% respectively. The content of FN is 0.43% better than similar imported Competitor (0.17%). Natural growth factor is retained with a total content over 16,000pg/g.



Specification/Model

Specification/Model	Size(cm)	Specification/Model	Size(cm)	Specification/Model	Size(cm)
SIS-HRP-8L-2×10	1.5×3	SIS-HRP-8L-3.5×15	4×6	SIS-HRP-8L-7×15	6×14
SIS-HRP-8L-2×10	2×3	SIS-HRP-8L-3.5×15	4×7	SIS-HRP-8L-7×10	7×10
SIS-HRP-8L-2×10	2×8	SIS-HRP-8L-3.5×15	4×10	SSIS-HRP-8L-7×20	7×20
SIS-HRP-8L-2×10	2×9	SIS-HRP-8L-6×11	5×5	SIS-HRP-8L-13×15	8×12
SIS-HRP-8L-2×10	2×10	SIS-HRP-8L-6×11	6×8	SIS-HRP-8L-13×15	12×14
SIS-HRP-8L-2×10	3×4	SIS-HRP-8L-6×11	6×11		
SIS-HRP-8L-3.5×15	4×5	SIS-HRP-8L-7×15	6×12		

Türkiye Distribütörü
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